

IN THE CLAIMS:**Listing of Claims:**

- 1 1. (currently amended): A headlight housing assembly comprising:
- 2 a housing defined by an inner surface and an outer surface and an inner chamber;
- 3 a lamp attached to said housing and resident inside said inner chamber;
- 4 a ball dome member attached to said outer surface such that said entire ball dome
- 5 member is external to said inner chamber, said ball dome member is further defined by a
- 6 cylindrical portion, said cylindrical portion terminating in a dome portion at one end and
- 7 in an annular face at another end, said annular face defined by one or more threaded
- 8 bores formed therethrough.
- Q 2 1 2. (canceled; merged with Claim 1): ~~The assembly of Claim 1, wherein said ball dome~~
- 2 ~~member is further defined by a cylindrical portion, said cylindrical portion terminating in~~
- 3 ~~a dome portion at one end and in an annular face at another end, said annular face defined~~
- 4 ~~by one or more threaded bores formed therethrough.~~
- 1 3. (currently amended): The assembly of Claim 21, wherein said ball dome member is
- 2 further defined by a slot formed in said dome portion.
- 1 4. (original): The assembly of Claim 3, wherein said housing further includes at least
- 2 one bolt aperture formed therethrough, and wherein said assembly further comprises a
- 3 mounting bolt inserted through each said bolt aperture to pass from said interior chamber
- 4 out through said bolt aperture and into a corresponding said threaded bore formed in said
- 5 ball dome member, whereby each said mounting bolt is in threaded engagement with one
- 6 said threaded bore to attach said ball dome to said outer surface of said housing.
- 1 5. (original): The assembly of Claim 4, further defined by a carriage bolt, said carriage
- 2 bolt defined by a threaded shaft portion transitioning into a generally rectangular portion,
- 3 said generally rectangular portion configured to cooperate with said slot to prevent said

4 carriage bolt from rotating when said generally rectangular portion is engaging said slot,
5 said generally rectangular portion transitioning into a flat-sided head.

1 6. (original): The assembly of Claim 5, wherein said flat-sided head comprises two
2 opposing sides in spaced relation that is substantially identical to two corresponding
3 opposing sides of said generally rectangular portion, said flat-sided head further defined
4 by a pair of opposing long ends for engagement with said dome portion adjacent to said
5 slot.

1 7. (currently amended): The assembly of Claim 6, wherein:

2 said housing is defined by at least four said bolt apertures in spaced relation to
3 describe a generally circular shape;

4 said dome member comprises four said threaded bores ~~disbursed~~ dispersed on
5 said annular face to correspond with said bolt apertures; and

6 said assembly further comprises four said mounting bolts inserted through said
7 bolt apertures and into threaded engagement with said threaded bores.

1 8. (currently amended): A ball dome assembly for attachment to the outer surface of a
2 headlight housing, the assembly comprising:

3 a ball dome defined by an annular face, said ball dome attached to the outer surface
4 of the housing with said annular face substantially in contact with said outer surface, said
5 ball dome is further defined by a plurality of threaded bores therein, said threaded bores
6 opening on said annular face in generally spaced relation.

1 9. (canceled; merged with Claim 8): ~~The assembly of Claim 8, ball dome is further~~
2 ~~defined by a plurality of threaded bores therein, said threaded bores opening on said~~
3 ~~annular face in generally spaced relation.~~

1 10. (currently amended): The assembly of Claim ~~8~~9, wherein said ball dome member
2 is further defined by a slot formed in said dome portion.

1 11. (original): The assembly of Claim 10, further defined by a plurality of mounting
2 bolts, each said mounting bolt in threaded engagement with one said threaded bore.

1 12. (original): The assembly of Claim 11, further defined by a carriage bolt, said
2 carriage bolt defined by a threaded shaft portion transitioning into a generally rectangular
3 portion, said generally rectangular portion configured to cooperate with said slot to
4 prevent said carriage bolt from rotating when said generally rectangular portion is
5 engaging said slot, said generally rectangular portion transitioning into a flat-sided head.

1 13. (original): The assembly of Claim 12, wherein said flat-sided head comprises two
2 opposing sides in spaced relation that is substantially identical to two corresponding
3 opposing sides of said generally rectangular portion, said flat-sided head further defined
4 by a pair of opposing long ends for engagement with said dome portion adjacent to said
5 slot.

1 14. (original): A headlight housing and ball dome assembly combination, comprising:

2 a housing defined by an inner chamber and an outer surface;

3 a ball dome member attached to said outer surface; and

4 at least one mounting bolt penetrating said housing from said inner chamber and
5 threadedly engaging a threaded bore formed in said ball dome.

1 15. (original): The combination of Claim 14, wherein said ball dome member is
2 further defined by a cylindrical portion, said cylindrical portion terminating in a dome
3 portion at one end and in an annular face at another end, said annular face defined by one
4 or more of said threaded bores formed therethrough.

1 16. (original): The combination of Claim 15, wherein said ball dome member is
2 further defined by a slot formed in said dome portion.

1 17. (original): The combination of Claim 16, further defined by a carriage bolt, said
2 carriage bolt defined by a threaded shaft portion transitioning into a generally rectangular
3 portion, said generally rectangular portion configured to cooperate with said slot to

4 prevent said carriage bolt from rotating when said generally rectangular portion is
5 engaging said slot, said generally rectangular portion transitioning into a flat-sided head.

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cont.
1 18. (original): The combination of Claim 17, wherein said flat-sided head comprises
2 two opposing sides in spaced relation that is substantially identical to two corresponding
3 opposing sides of said generally rectangular portion, said flat-sided head further defined
4 by a pair of opposing long ends for engagement with said dome portion adjacent to said
5 slot.
